

Please amend the claims as follows:

Sub 3
B1
100. (Amended) The method of claim 95, wherein the navigation item is a back navigation item operable when selected to display a most recently previously displayed palette window in a backward direction.

Sub 6
B2
132. (Amended) The system of claim 128, wherein the navigation item is a back navigation item operable when selected to display a most recently previously displayed palette window in a backward direction.

REMARKS

Claims 73-152 were pending in the application prior to the present amendment. Claims 100 and 132 have been amended to correct to correct a grammatical error. Thus, Claims 73-152 remain pending in the application.


A marked-up version of the amended claims is included herewith to assist the examiner in the examination process.

CONCLUSION

In light of the foregoing amendments and remarks, Applicants submits the application is now in condition for allowance, and an early notice to that effect is requested.

If any fees are due, the Commissioner is authorized to charge said fees to Conley, Rose, & Tayon, P.C. Deposit Account No. 501505/5150-43100/JCH.

Respectfully submitted,



Jeffrey C. Hood
Reg. No. 35,198
ATTORNEY FOR APPLICANT(S)

Conley, Rose & Tayon, P.C.
P.O. Box 398
Austin, TX 78767-0398
Phone: (512) 476-1400
Date: 2/15/2001



Marked Up Claims for Preliminary Amendment

This attachment includes marked-up versions of claims amended in the Preliminary Amendment for Application. Number 09/752,654, filed 12/27/2000, and titled GRAPHICAL USER INTERFACE INCLUDING PALETTE WINDOWS WITH AN IMPROVED NAVIGATION INTERFACE, and whose inventors are Justin Chickles and Raghavendra Gurur.

Claims 100 and 132 are amended as follows:

100. (Amended) The method of claim 95, wherein the navigation item is a back navigation item operable when selected to display a most recently previously displayed palette window in a [background]backward direction.

132. (Amended) The system of claim 128, wherein the navigation item is a back navigation item operable when selected to display a most recently previously displayed palette window in a [background]backward direction.